New Super Rolodex User Manual

This user manual was originally created for the new Super Rolodex program. This program is so customizable that the program or website link that brought you to this manual may have been re-named to something else, meaning that the program may not actually be called Super Rolodex anymore. In that case, either the original creator of the software, (or a distributor of the software) has re-named the software and is distributing it or selling it under a different brand name, and that is perfectly acceptable because that is exactly why this program was created - to be re-designed for different uses and re-sold, even under different names.

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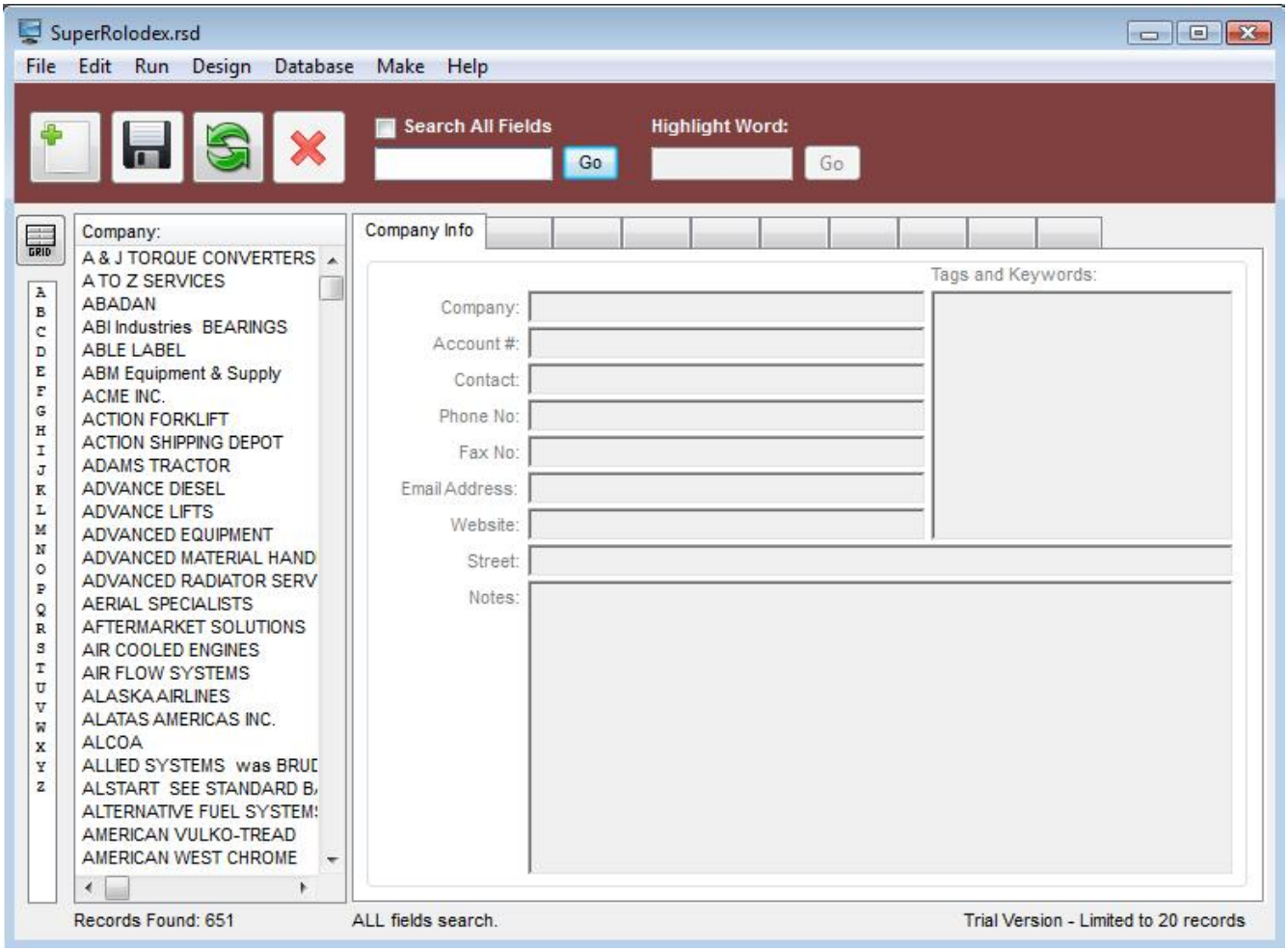
Main Window



The main window is where everything comes together. You should familiarize yourself with this window first. There are menu tabs across the very top which perform different tasks that are covered more in detail later in this manual. When you hover your mouse over an object on the window, a help text appears at the very bottom of the window to aid you in understanding what that function does. Below are some quick explanations of the functions on this window.

Add New button:
Anytime you want to start a new record, just click the Add New button. When you click on it, the program instantly creates a new blank record with a default name of *** NEW RECORD *** which also displays at the top of the record list on the left. Then just fill out the fields and click the Update button.

Update button:
Whenever you make a change to the data in the fields, you will need to update the record. When you

click the update button, the record is updated in the database.

Refresh button:
The Refresh button will display all the records in the database and they will always be sorted alphabetically by the first field (Company Name). You will notice that the record list always displays a list of records by Company Name.
NOTE: This program is very customizable, so the first field label (Company Name) might have been re-named to something else. The important thing to remember is the first field (on Tab-1) is what will always display in the record list on the left. More on Tabs later.

Delete (button):
The Delete button deletes the record that you are currently viewing. You will be asked to confirm the delete.

Search Field:
The Search field is where you type the word or string of words that you are trying to find. When the "Search All Fields" box is un-checked, only the first field (Company Name) of all the records will be searched. Likewise, when the "Search All Fields" box is checked, it will search ALL the fields of all the records to find a match.

Highlight Word Field:
Use the Highlight Word field if you want to highlight all occurrences of your search word that exists within the current record. All matches will be highlighted in **bold and red-colored font**. Also, the text-box that the found word is in will highlight in light yellow. This is so that if you have a large body of text and your search word happens to be deep in the field and is not visible because the text-box is not large enough, you will know to scroll down to see the word.

Grid button:
The Grid button (located at the top left of the record list) allows you to toggle between Grid View and Record View. The Grid View simply expands the width of the record list so you can see all 10 fields of Tab-1 of all the records in the list. Click the Grid button again to toggle back to Record View (shrinks the grid).
NOTE: While in Grid View, ONLY the 10 fields of Tab-1 can be viewed. The database has up to 100 fields, but the grid will only display the first 10, all of which are on Tab-1.

A-Z Column:
The column A-Z (located directly to the left of the record list) is a quick way to display all records that start with the letter you click on. For example, if you click on the letter "A", all records that have a company name that starts with "A" will display in the record list. Click the Refresh button to re-list all the records again.

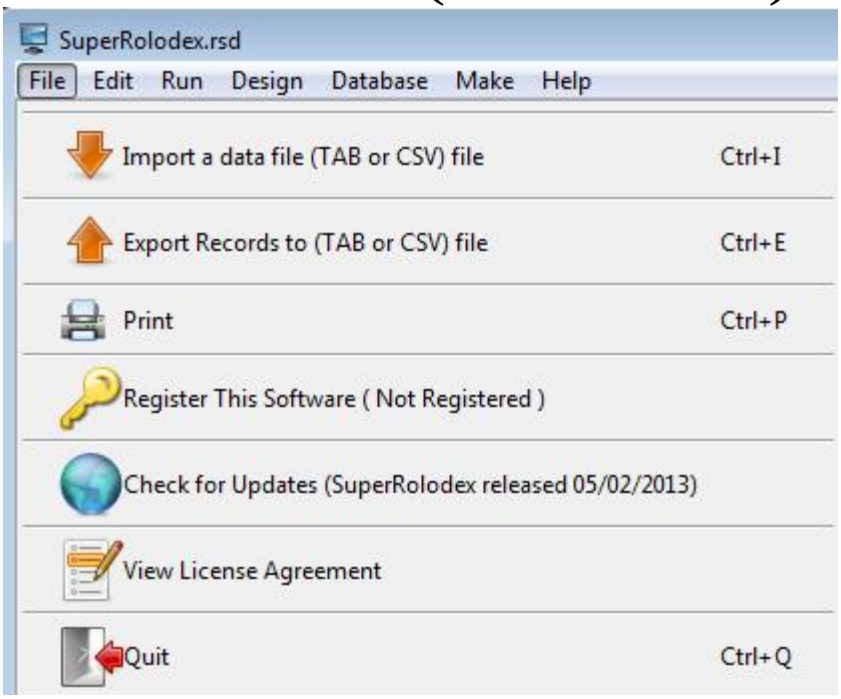
Record List:
Click on a record in the list to view the record.
The Record List is where all the records of the database are listed. When you click the "Refresh" button, ALL the records in the database will be listed. If you perform a search, ONLY the records that match your search will display in the record list.

If you double-click on the record list, it fires the “Grid” button which toggles between Grid View and Record View.

TAB-PANELS:
You will notice that there are 10 Tabs shown across the top of the fields area. Tab-1 probably does not say “Tab-1”, it probably says “Company Info” or it might say something else, that's because this software is completely customizable. There are 10 fields available for each of the 10-tabs, which means that there are up to 100 fields available (per record). The names of each tab can be changed, and also the fields and labels can be drag and dropped to position them where you want them to appear on the Tab Panel, and their sizes can be changed as well. This is handled using the Design tab at the top of the window. Designing and customizing is covered later in this manual.

The next several pages gives you a quick overview of the menu functions on the Main window.

Menu Tabs (File Menu)



Above is a picture showing the File menu. A brief explanation of each item is explained below.

Import a data file (TAB or CSV) file:
You can import records into the Super Rolodex database. The program will first ask if you are going to import a TAB delimited file or a CSV (comma separated value) file. The program needs to know this so it knows how to separate the field data as it imports it. Most other database programs have a way of exporting records to a TAB or CSV file. It is that file that you would select when Importing into Super Rolodex.

Export Records to (TAB or CSV) file:
This function exports the Super Rolodex records into a TAB or CSV file to be used by other software.

Print:
You have several different printing configurations. For example, you can print a single record, print a group of records, or print the entire database. There are additional formatting such as additional line-breaks between records for readability.

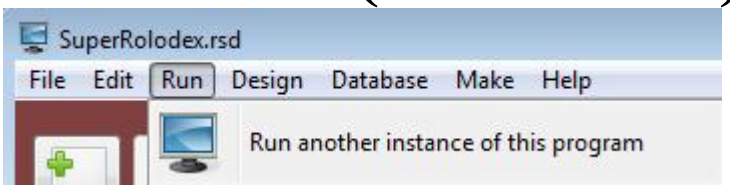
Register This Software (see page 14):
If you plan on needing more than 20 records in your database, or you plan on selling this software, you will need to register the program. Registering the program is a simple 2-step process. See the

Registration window for more information.

Check For Updates:
This will launch your browser and take you to our website to see if there is an update. Instead of using version numbers for every update in our software, we simply use release dates as shown in the image above. How to actually update your software will be covered on our download page.

View License Agreement:
This window will show you that you have the authorization to copy, distribute, modify and sell the software as you see fit, provided that you register the program.

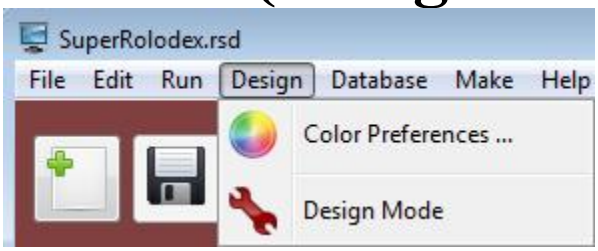
Menu Tabs (Run Menu)



Run another instance of this program:
This will allow you to launch multiple instances of the program. Each instance can be connected to different databases which in-turn morph the program to look and function according to the design layout of the database the program is connected to.

For example, let's say you have two databases that you connect to quite often such as a Vendor database and a Customer database. And let's assume that you need quick access to both databases. Instead of constantly switching back and forth between databases, you could simply "Run another instance of this program", which is nothing more than launching a 2nd copy of the program. Leave one copy connected to the Vendor database, and use the 2nd copy to connect to the Customer database. That way you have both copies running at the same time performing and acting like two different programs. You can also assign different databases to your "favorites" list, which is covered in the Menu Tabs (Database) section.

Menu Tabs (Design Menu)

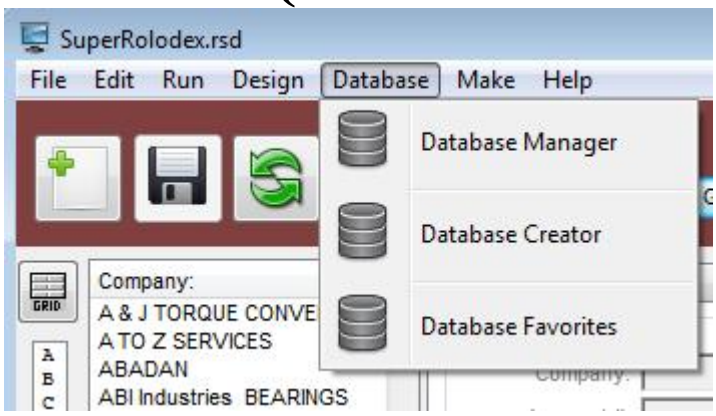


Color Preferences (see page 16):
This will allow you to customize the colors, specifically the header background and the label colors. I have found that if you are in a busy work environment and have multiple databases that you use, simply changing the header color of each program can help you to distinguish one program from another.

Design Mode (see page 17):
This is where you access the Design Mode. The Design Mode allows you to completely design the user interface. For example, in a Customer type database, you would expect to have fields such as "Name", "Address", "Phone" etc. Likewise, in a Vendor Database, you would expect to have fields such as "Company", "Price Discounts", "Order Minimums", etc.

More on Color Preferences and Design Mode later.

Menu Tabs (Database Menu)

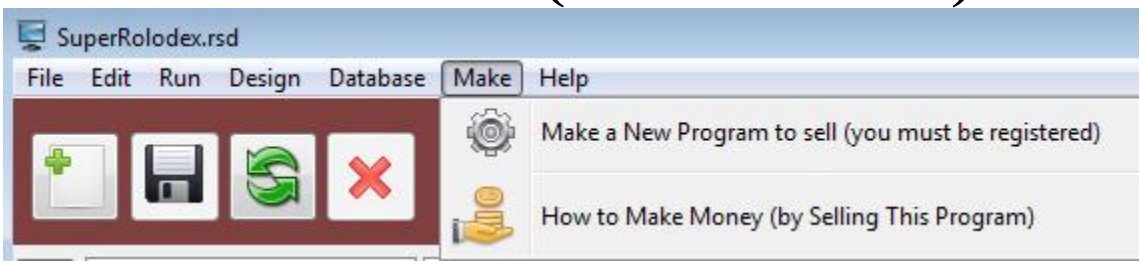


Database Manager (see page 19):
The Database Manager allows you to choose a database that you want to connect to.

Database Creator:
The Database Creator allows you to create new databases. When you create a new database, it is automatically created using a default Super Rolodex“Contacts” style layout which you can completely re-design using the Design Mode.

Database Favorites:
If you have more than one database that you connect to frequently, use Database Favorites to assign different databases as a favorite for quick database connections.

Menu Tabs (Make Menu)

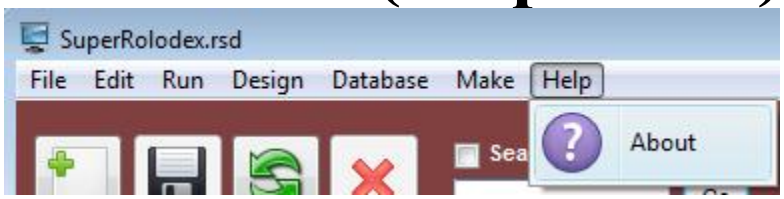


Make a New Program:
Here you can Make a new program. You fill out a few details and click a "Publish" button and the program copies itself (.exe), and its current database (.rsd), and the necessary support files (.dll) and puts them into a separate folder titled "PUBLISH – YourProgram" (where YourProgram is the name of your program). From there you can distribute your new program by simply copying the folder (and its contents) to another computer.

How to Make Money (by Selling This Program):
It is so easy to make money selling this program. You can either sell actual copies you make, or you can make money simply by referring others to our site. When users register the program, you get 50% of the registration fee deposited into your Paypal account.

More on Making Programs and Making Money Selling the Programs will be discussed later in this manual.

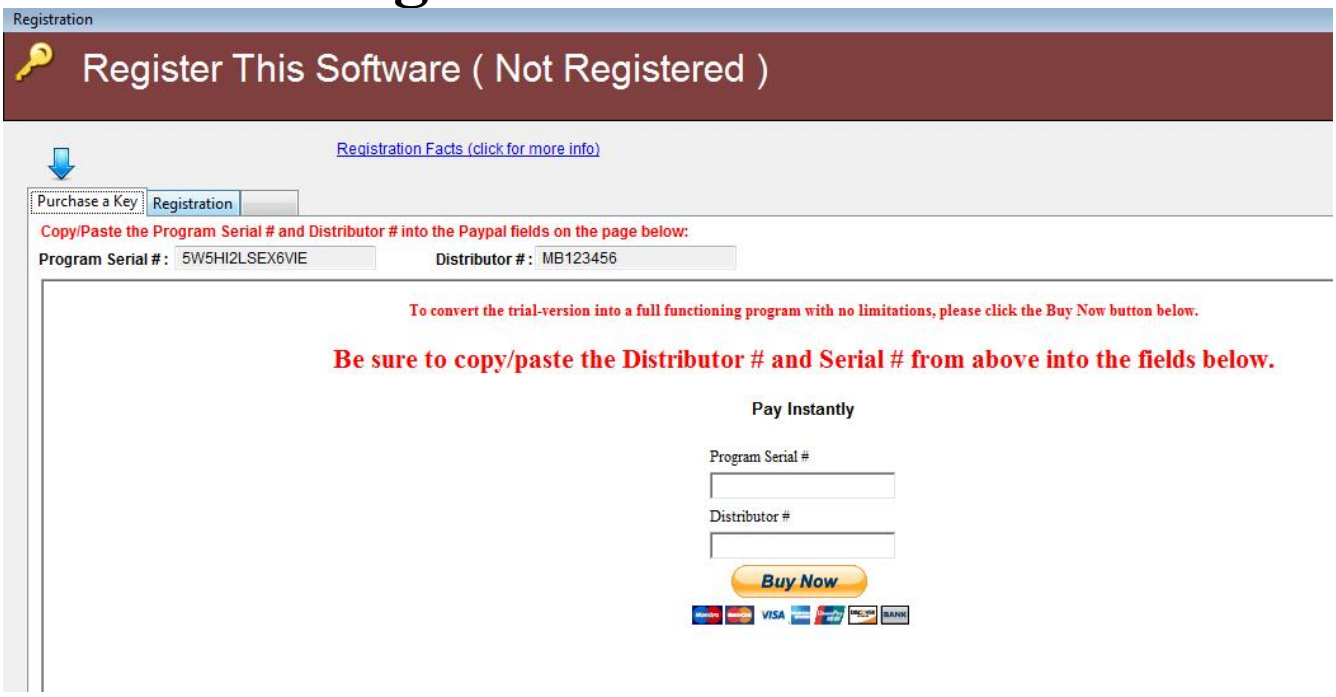
Menu Tabs (Help Menu)



Help (About):
This menu tab will display information about the program such as its name, the release date and links to help information. It will also have our contact email address.

This next section will visually explain more in detail the functions of the program and other screens.

Register This Software


Registration
Register This Software (Not Registered)
Registration Facts (click for more info)
Purchase a Key
Registration
Copy/Paste the Program Serial # and Distributor # into the Paypal fields on the page below:
Program Serial # : 5W5HI2LSEX6VIE
Distributor # : MB123456
To convert the trial-version into a full functioning program with no limitations, please click the Buy Now button below.
Be sure to copy/paste the Distributor # and Serial # from above into the fields below.
Pay Instantly
Program Serial #
Distributor #
Buy Now

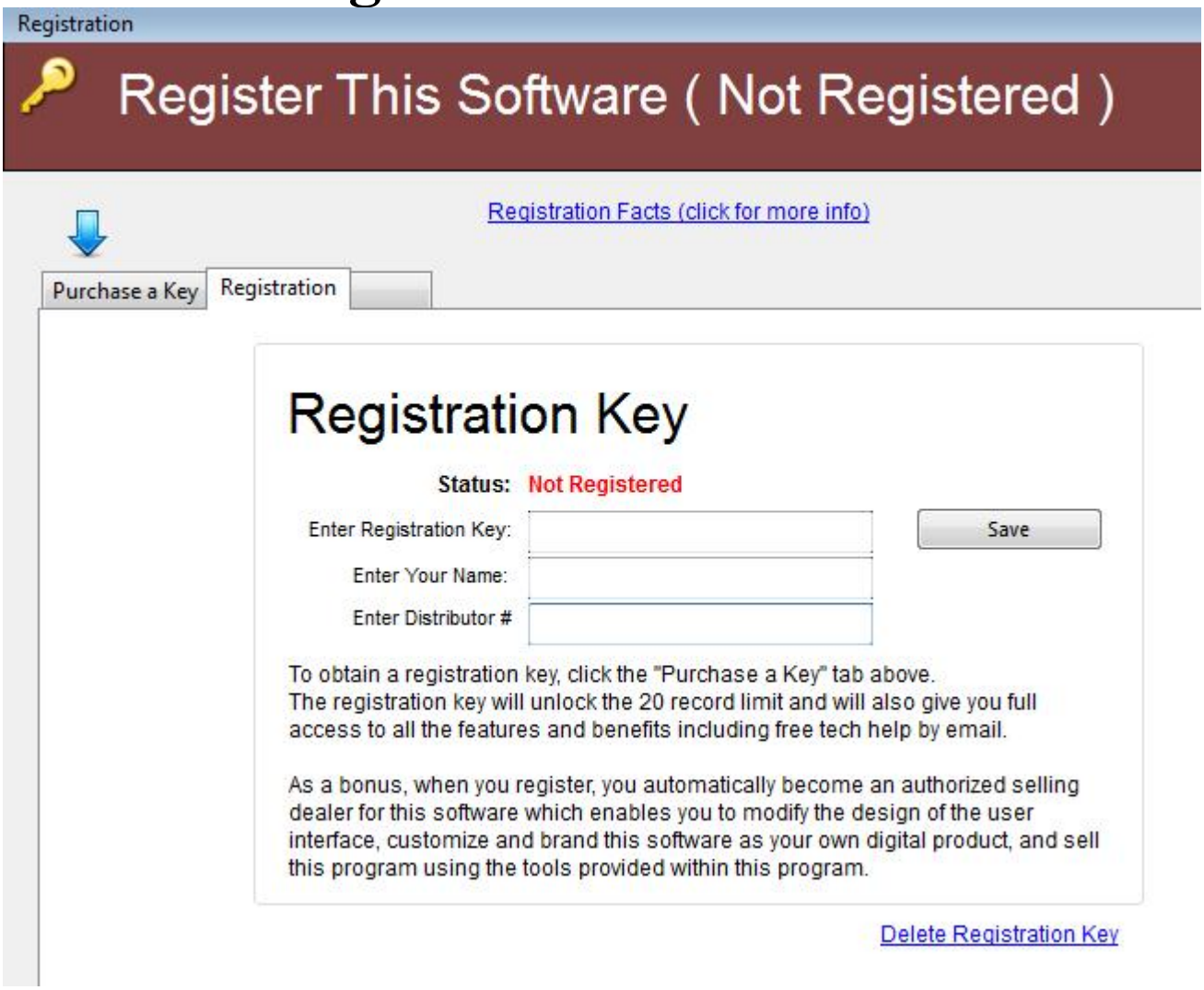
To get to this Registration window, click "File", then click "Register This Software". The Registration window will open as shown above. Click on the Purchase a Key Tab.

There are two tabs. Below we will discuss the "Purchase a Key" tab.

Purchase a Key:
At the top of this tab you will see the "Program Serial #" and also a "Distributor #". When you are ready to purchase your Registration Key, just Copy and Paste the Program Serial # and Distributor # into the appropriate fields above the Buy Now button. When you click the Buy Now button you will be directed to our Paypal site where you can safely complete the transaction.

The reason you need to obtain a Registration Key is so that you can register this software which un-locks the 20-record limit and also grants you the right to copy, re-design and sell this program to others if you wish.

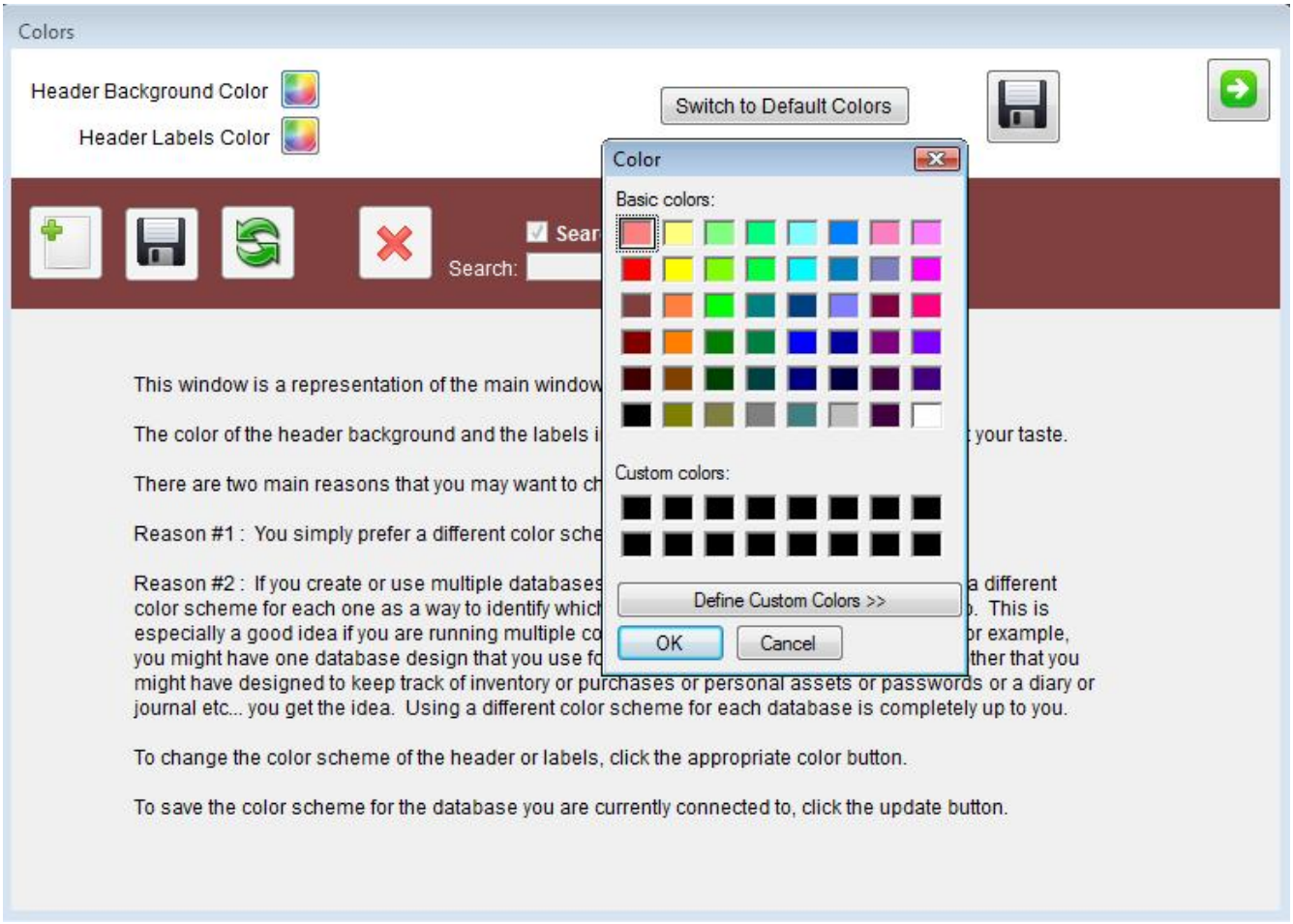
Register This Software


Registration
Register This Software (Not Registered)
Registration Facts (click for more info)
Purchase a Key
Registration
Registration Key
Status: Not Registered
Enter Registration Key:
Save
Enter Your Name:
Enter Distributor #
To obtain a registration key, click the "Purchase a Key" tab above.
The registration key will unlock the 20 record limit and will also give you full access to all the features and benefits including free tech help by email.
As a bonus, when you register, you automatically become an authorized selling dealer for this software which enables you to modify the design of the user interface, customize and brand this software as your own digital product, and sell this program using the tools provided within this program.
Delete Registration Key

To get to this Registration window, click “File”, then click “Register This Software”. The Registration window will open as shown above. Click on the Registration Tab.

Registration Key:
After we receive your money from Paypal, you will get an email from us within 24 hours. The email will contain your Registration Key and your Distributor Number. Simply copy them into the fields shown above on the Registration Tab, and click the “Save” button. You will be greeted with a confirmation window advising that you have successfully registered the software.

Color Preferences

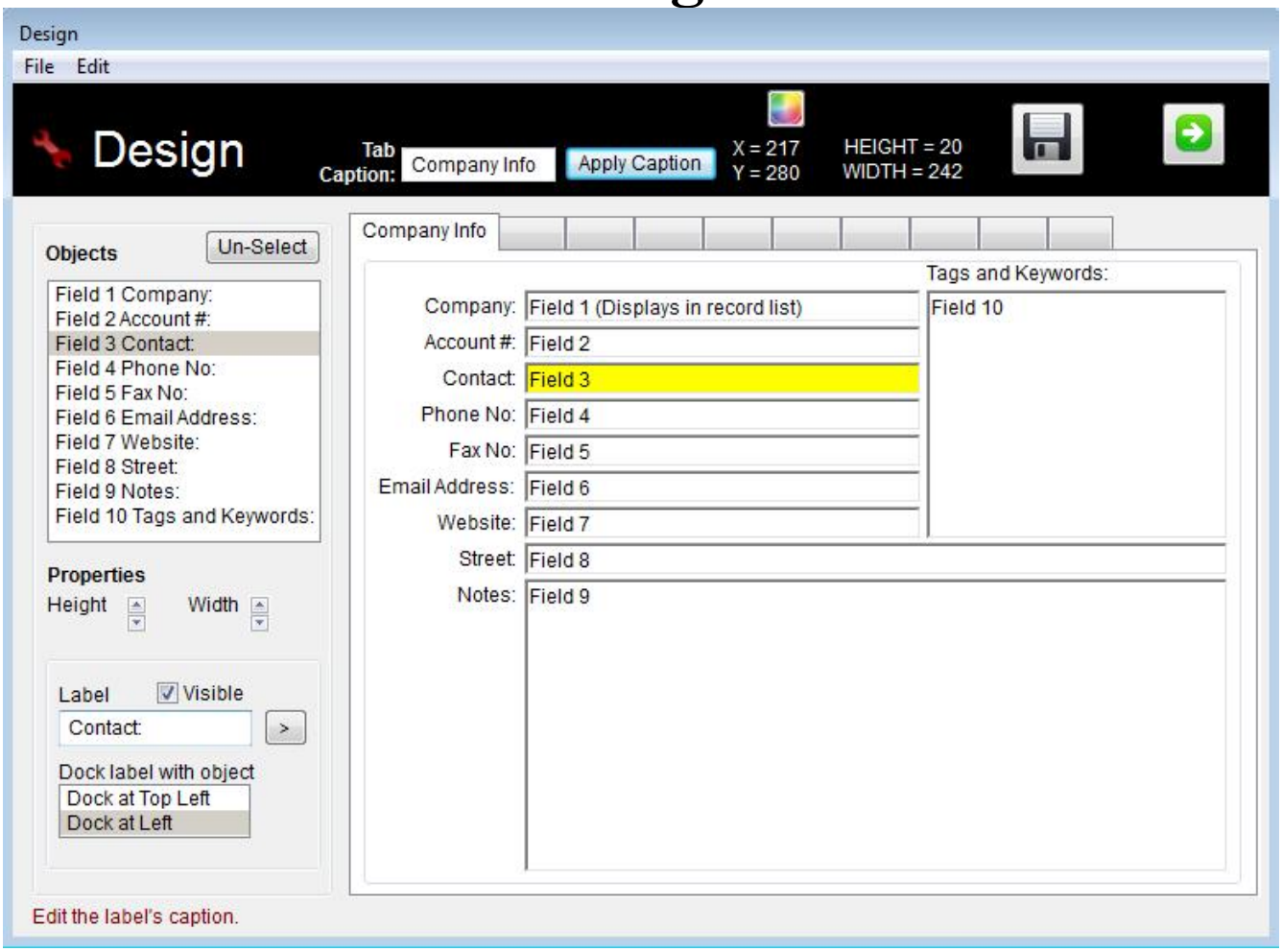

Colors
Header Background Color
Header Labels Color
Switch to Default Colors
Color
Basic colors:
Custom colors:
Define Custom Colors >>
OK
Cancel
Search:
This window is a representation of the main window
The color of the header background and the labels i
your taste.
There are two main reasons that you may want to ch
Reason #1 : You simply prefer a different color sche
Reason #2 : If you create or use multiple databases
a different
color scheme for each one as a way to identify which
. This is
especially a good idea if you are running multiple co
or example,
you might have one database design that you use fo
ther that you
might have designed to keep track of inventory or purchases or personal assets or passwords or a diary or
journal etc... you get the idea. Using a different color scheme for each database is completely up to you.
To change the color scheme of the header or labels, click the appropriate color button.
To save the color scheme for the database you are currently connected to, click the update button.

To get to the Color Preferences window, click “Design”, then click “Color Preferences” in the menu tabs at the top of the main window.

The Color Preferences window allows you to change the color of the header background, and also the font color of the labels in the header. The color you choose to use will be used throughout the entire program on all the windows. Click on the rainbow colored buttons to pull up the color-pallet.

The window background color cannot be changed, only the header background and the label font color can be changed. The label font color (in the window area)will be the same as the header background color, so it is best to choose one of the dark colors for the header background. Obviously with a dark color being used as the header background, you will want the label font color (in the header area) to appear light. Feel free to play around with the color settings. You can always click the “Switch to Default Colors” button to change them back to original settings. Click the Update button to save.

Design



To get to the Design window, click on Design, then click on Design Mode in the menu tabs at the top of the main window.

Any design changes you save are for the database that you are currently connected to.

Tabs and Tab Captions:
In the header area, you will see a text box labeled "Tab Caption", and a button called "Apply Caption". This is where you set the caption (or title) of each tab. Note that there are 10-Tabs that you can use. In the example above, only the first tab is being used, which I have named "Company Info". The other 9-Tabs are not being used and so they are blank.

Save / Update Changes:
It is very important to note that when you make a change on a Tab, to click the update button. If you

click into another tab without updating, the changes you made to that tab will not be saved.

Rainbow Button:
The rainbow button is a shortcut to the Color Preferences window.

Control Panel:
In the Control Panel, there is a list of "objects" which is basically a list of 10 fields available for the current tab. The list will always display 10 fields whether you have them set to be "visible" or not. When you select a field from the list, that particular field will highlight in the design area on the current tab.

Moving Fields (Drag and Drop):
When a field is selected and is highlighted, it is "active" which means that when you move the mouse into the design area, the active field will follow the mouse. Click the mouse to drop the field, leaving it at your desired position in the design area.

Properties (Height and Width sizing of fields):
In the control panel, select the field (text box) that you want to change the size of. When it is highlighted, click or (hold mouse click) on the Height arrow buttons or the Width arrow buttons to increase or decrease its size. Remember, when the field is highlighted it is "active" so it will follow your mouse if you move the mouse into the design area. You can click the "Un-Select" button to un-select a selected field.

Visible Check-Box:
When the "Visible" check box is checked, the selected field is visible. Likewise, when the "Visible" check box is un-checked, the selected field (and it's caption) are hidden. When you select a field in the list, it automatically is set to "visible". To hide a selected field, un-check the Visible check box.

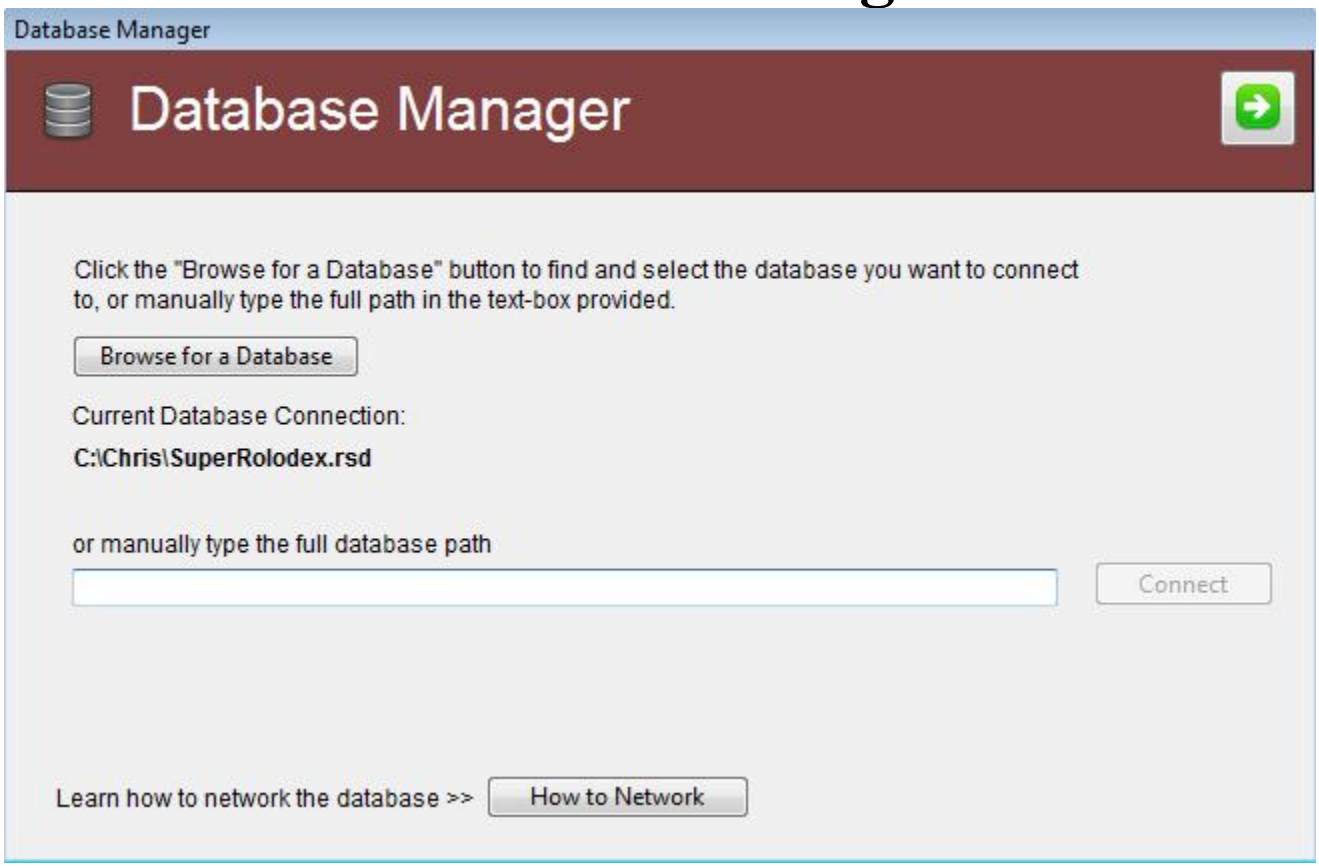
Labels and Label Docking:
After you have positioned a field in the design area, you will want to set the label (such as Company Name) by typing it into the box in the control panel. Click the ">" button to assign the label. You will want to also select where you want the label to be docked to the field. Your choices are "Dock at Top Left" and "Dock at Left".

File Menu:
The file menu on the Design window offers other object positioning options.

Remember, you have 10 tabs of which to use up to 10 fields on each, which means that if you use all the fields – you will have 100 fields to work with so you can really have quite an elaborate database program.

Be sure to click the update button to save any changes before clicking into another tab or exiting the window.

Database Manager

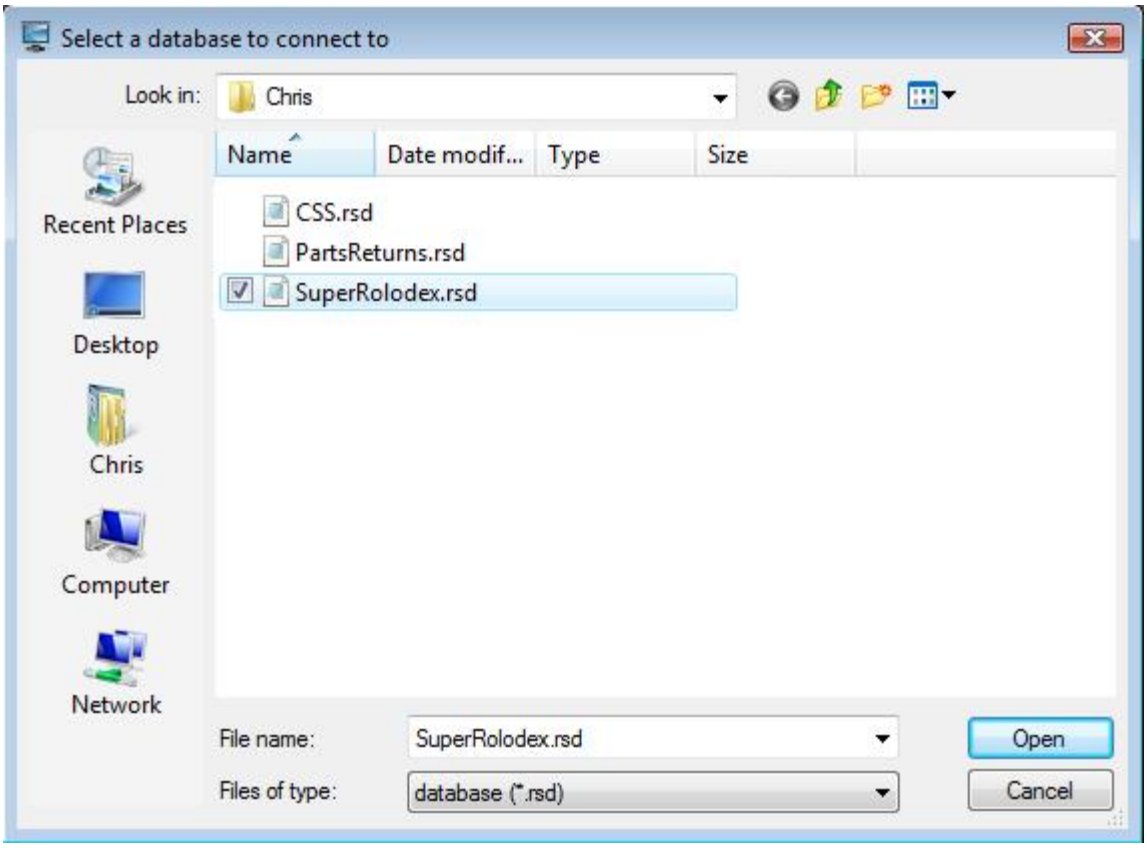

Database Manager
Database Manager
Click the "Browse for a Database" button to find and select the database you want to connect to, or manually type the full path in the text-box provided.
Browse for a Database
Current Database Connection:
C:\Chris\SuperRolodex.rsd
or manually type the full database path
Connect
Learn how to network the database >>
How to Network

To get to the Database Manager window, click "Database", then click "Database Manager" in the menu tabs at the top of the main window.

The Database Manager window has a button called "Browse for a Database". Click this button to pull up a file navigation window (as shown below) so you can navigate the file system on your computer and pick the database you want to connect to. Just select the database and click the "Open" button on that window and you will be instantly connected to that database and this program will morph into the design layout that is saved within that database. (See window below).

Please note that you can only connect to databases that were created with this software.

The next window shows how to select a database from the file system on your computer.



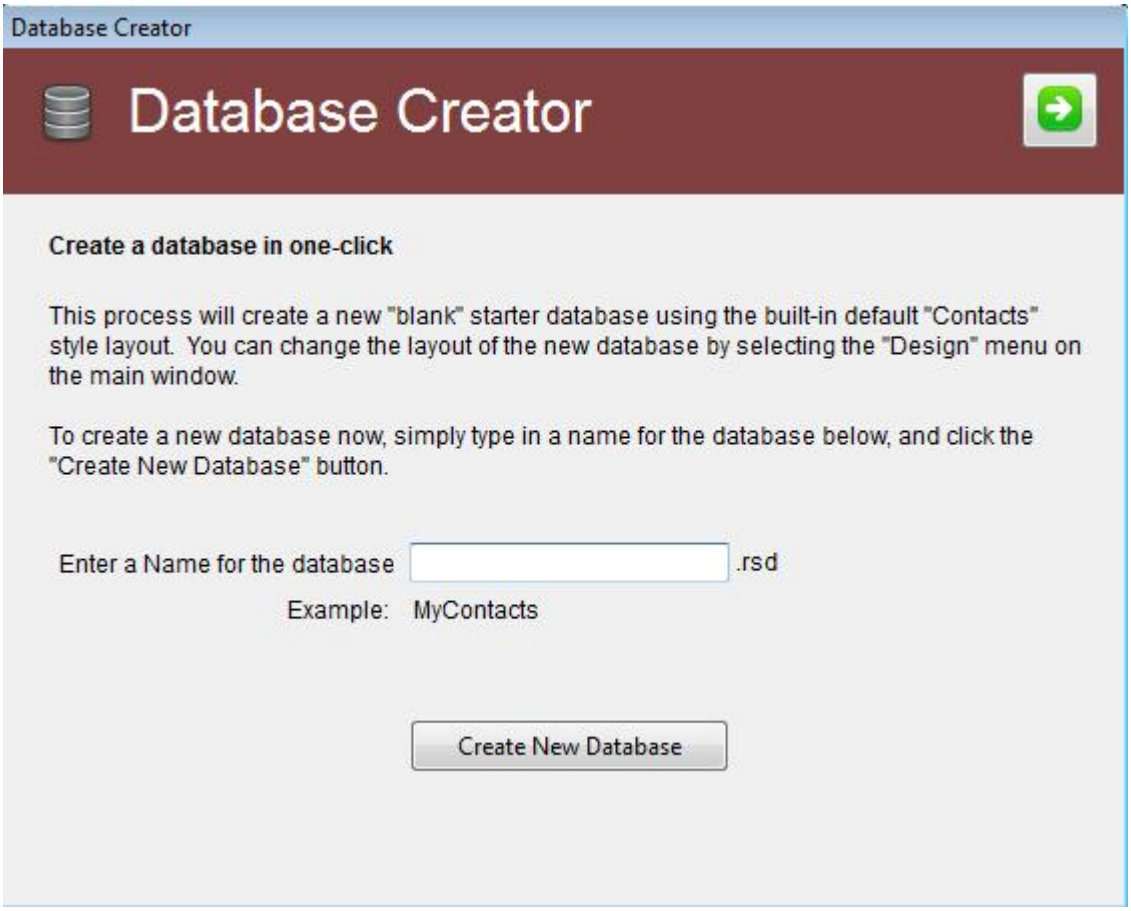
In this example, I have selected SuperRolodex.rsd as the database I want to connect to. You will note that I have created other databases for other purposes which also appear in this particular folder. The CSS.rsd is a database that our Customer Service Support person uses. And the PartsReturns.rsd is a database we use in the parts department to keep track of parts warranties and returns. When I connect to any one of the databases, the program morphs into the design layout that was created for that particular database. So this program is like having an unlimited number of software programs at your disposal. You can create new databases which is covered in the next section, and design its user-interface according to how you want it to look. You may have lots of database ideas that you want to use, and that's the reason I wrote this program.

Depending on how your computer is configured, you may or may not see the file extensions (.rsd) on the end of the file names.

If you have a home network and cannot access the database with the file navigation window, you can type the path to the database in the text box and click the “Connect” button.

If you need help learning how to use your program and database in a network environment, click the “How to Network” button. A window will open and explain the simple process. It's probably much easier than you might think.

Database Creator


Database Creator
Database Creator
Create a database in one-click
This process will create a new "blank" starter database using the built-in default "Contacts" style layout. You can change the layout of the new database by selecting the "Design" menu on the main window.
To create a new database now, simply type in a name for the database below, and click the "Create New Database" button.
Enter a Name for the database
.rsd
Example: MyContacts
Create New Database

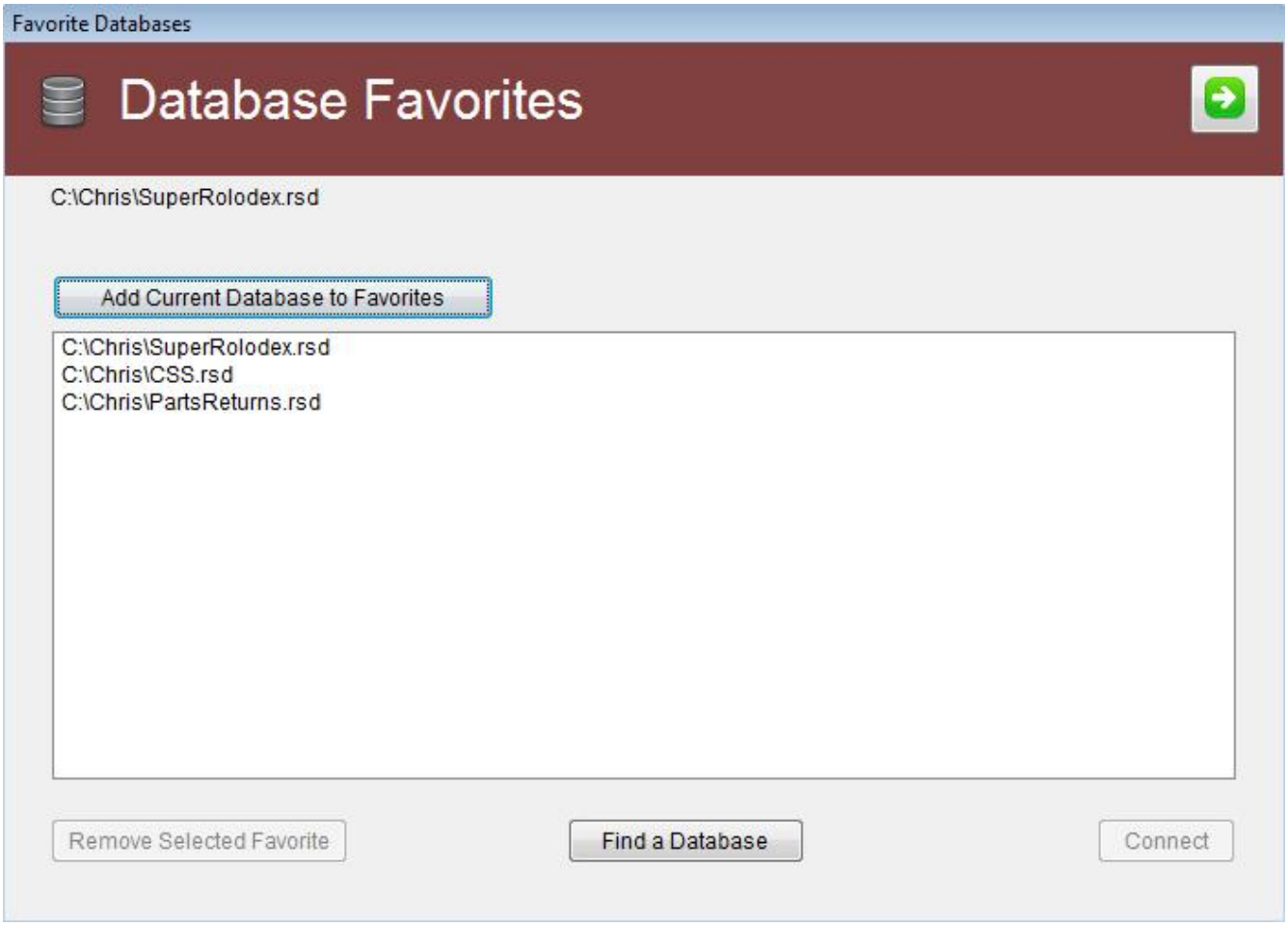
To get to the Database Creator window, click “Database”, then click “Database Creator” in the menu tabs at the top of the main window.

The Database Creator is where you create new databases. Think of a name to call your new database, such as MyContacts or some other descriptive name that makes sense for the database you want to create. After you enter a name, click the Create New Database button. The program will create a new database with the name you specified. Anytime you create a new database, the new database will always be created with the built-in default “Contacts” style design of the original SuperRolodex program.

You will be asked if you want to connect to the new database that you just created. Assuming that you do, just click the “Open” button and the program will connect and morph into the design layout of the new database.

Also, assuming that you want to customize the design layout of your new database, click “Design” and then select “Design Mode” found in the menu tabs at the top of the main window.

Database Favorites



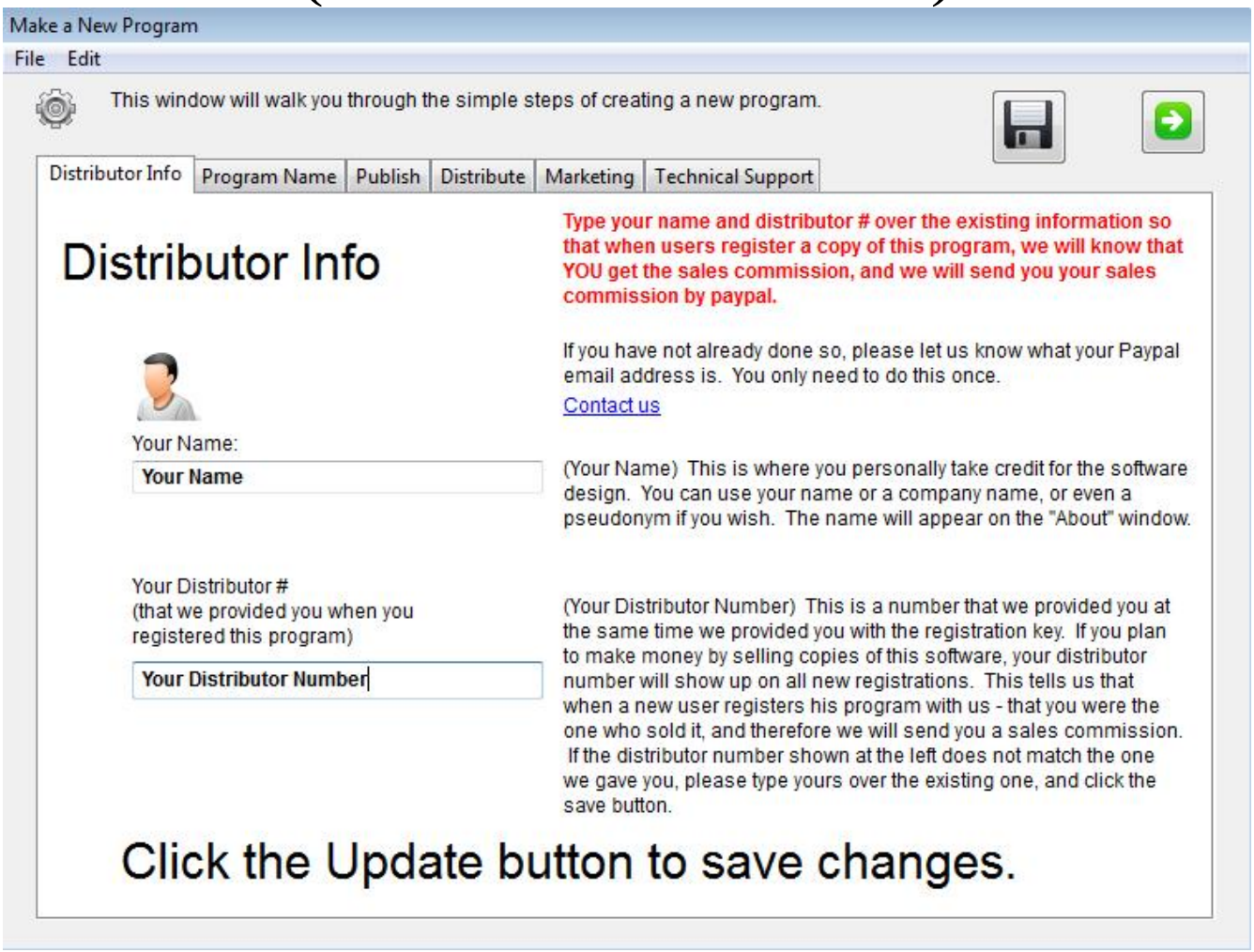
To get to the Database Favorites window, click "Database", then click "Database Favorites" in the menu tabs at the top of the main window.

Connecting to a Favorite Database:
To connect to one of your favorite databases in the list, just select it and click the "Connect" button.

Adding a database to your Favorites:
To add a database to your favorites list, simply click the "Add Current Database to Favorites" button. The current database that you are connected to will be added to the Favorites list.

Removing a Favorite:
To remove a favorite, just select it from the list and click the "Remove Selected Favorite" button. The "Find a Database" button is just a shortcut to the Database Manager window.

Make a New Program (Distributor Info Tab)


Make a New Program
File Edit
This window will walk you through the simple steps of creating a new program.
Distributor Info
Program Name
Publish
Distribute
Marketing
Technical Support
Distributor Info
Type your name and distributor # over the existing information so that when users register a copy of this program, we will know that YOU get the sales commission, and we will send you your sales commission by paypal.
If you have not already done so, please let us know what your Paypal email address is. You only need to do this once.
Contact us
Your Name:
Your Name
(Your Name) This is where you personally take credit for the software design. You can use your name or a company name, or even a pseudonym if you wish. The name will appear on the "About" window.
Your Distributor #
(that we provided you when you registered this program)
Your Distributor Number
(Your Distributor Number) This is a number that we provided you at the same time we provided you with the registration key. If you plan to make money by selling copies of this software, your distributor number will show up on all new registrations. This tells us that when a new user registers his program with us - that you were the one who sold it, and therefore we will send you a sales commission. If the distributor number shown at the left does not match the one we gave you, please type yours over the existing one, and click the save button.
Click the Update button to save changes.

To get to the Make a New Program window, click “Make”, then click “Make a New Program to Sell” in the menu tabs at the top of the main window.

You can make new programs for yourself or for others, and if you registered this program, you can actually sell the programs you make or give them away if you want. Selling and making money will be covered later in this manual.

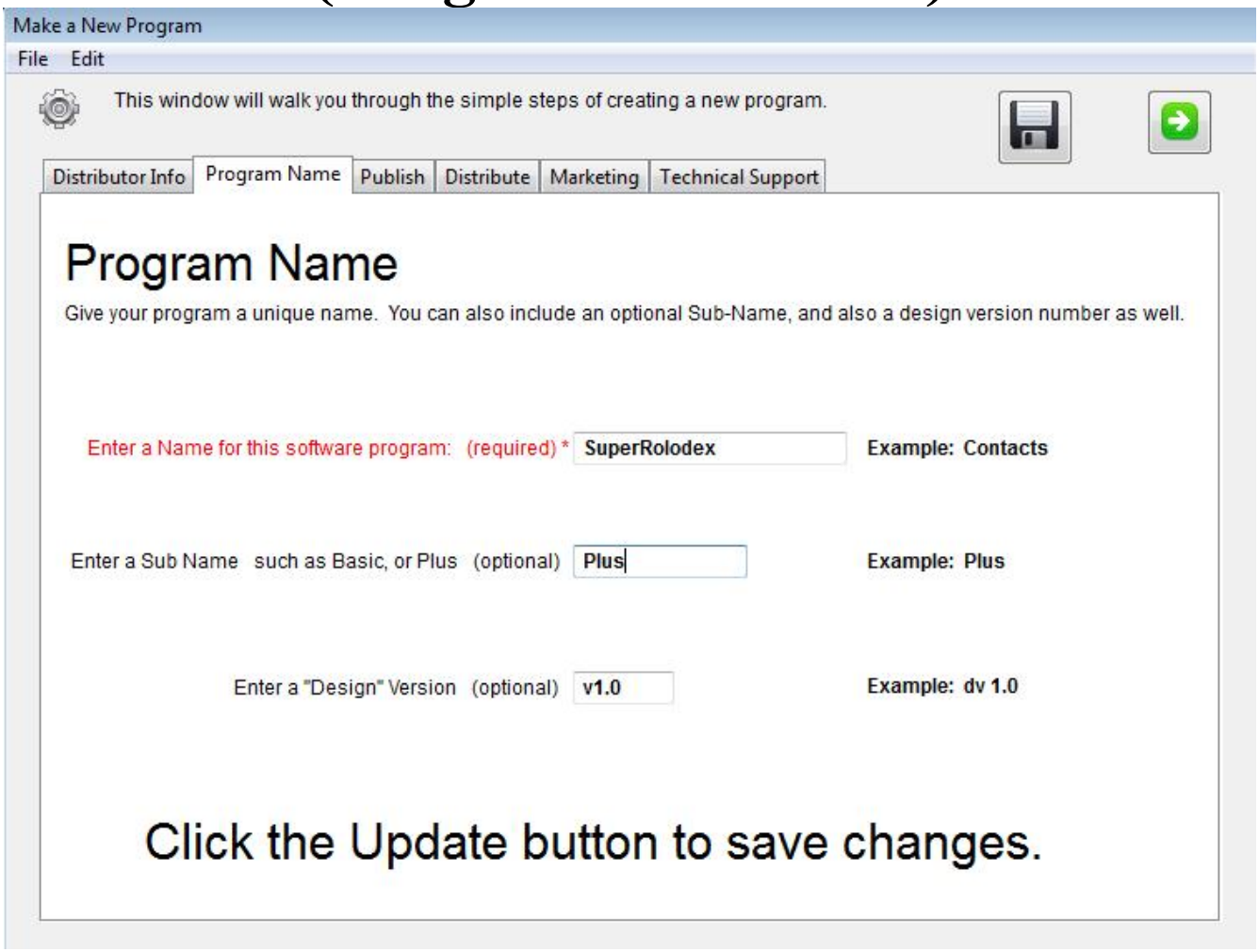
In a nutshell, all you do is design the layout the way you want as covered earlier in the Design section, then go to the Make a New Program window as shown above and fill out a few details from each of the tabs on this window – starting with the Distributor Tab. The Distributor Tab is where you enter your Name and also your Distributor Number.

Note #1:
Your Distributor Number is given to you in the same email we send you containing your Registration Key to register this software.

Note #2:
Type over the existing name and distributor number with **your** name and distributor number.

Click the Update button to save the changes, then click into the next tab (Program Name Tab).

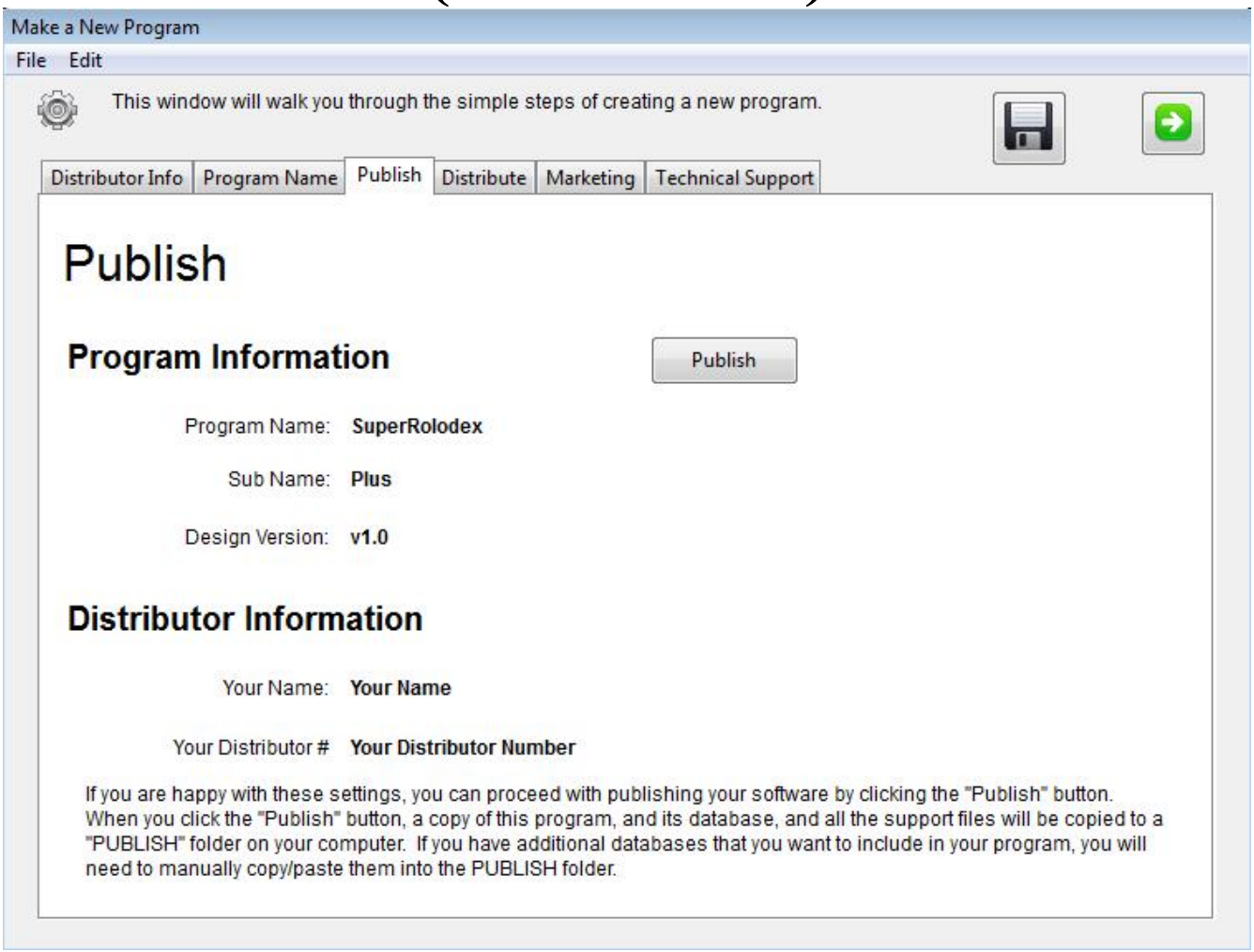
Make a New Program (Program Name Tab)


Make a New Program
File Edit
This window will walk you through the simple steps of creating a new program.
Distributor Info
Program Name
Publish
Distribute
Marketing
Technical Support
Program Name
Give your program a unique name. You can also include an optional Sub-Name, and also a design version number as well.
Enter a Name for this software program: (required) *
SuperRolodex
Example: Contacts
Enter a Sub Name such as Basic, or Plus (optional)
Plus
Example: Plus
Enter a "Design" Version (optional)
v1.0
Example: dv 1.0
Click the Update button to save changes.

On the Program Name Tab, you just need to type a name for your program. You can also enter a sub-name and also a design version as well, but those are optional.

Click the Update button to save the changes, then click into the next tab (Publish Tab).

Make a New Program (Publish Tab)

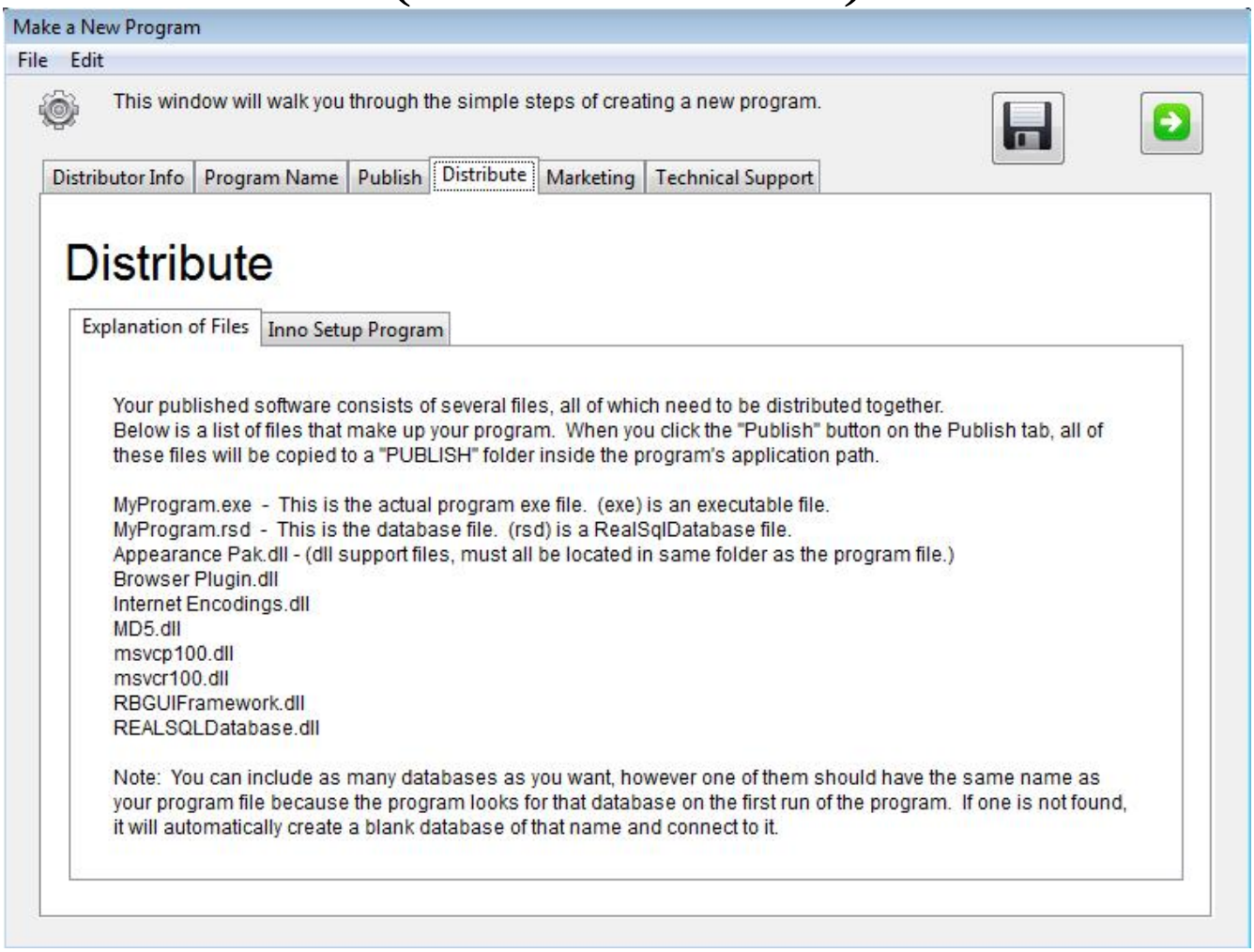

Make a New Program
File Edit
This window will walk you through the simple steps of creating a new program.
Distributor Info
Program Name
Publish
Distribute
Marketing
Technical Support
Publish
Program Information
Publish
Program Name: SuperRolodex
Sub Name: Plus
Design Version: v1.0
Distributor Information
Your Name: Your Name
Your Distributor # Your Distributor Number
If you are happy with these settings, you can proceed with publishing your software by clicking the "Publish" button. When you click the "Publish" button, a copy of this program, and its database, and all the support files will be copied to a "PUBLISH" folder on your computer. If you have additional databases that you want to include in your program, you will need to manually copy/paste them into the PUBLISH folder.

On the Publish Tab you are presented with an overview of the information about the program you are about to create (or publish).

If you are happy with these settings, click the Publish button. When you click the Publish button, a copy of the program and its database and all of the support files will be copied to a PUBLISH folder on your computer inside the same folder where the program lives. In this example, the PUBLISH folder containing your new program would likely be found in C:\SuperRolodex\PUBLISH-SuperRolodex\

If you have more than one database that you want to include in your publication, you will have to manually copy/paste them into the PUBLISH folder. Click the Distribute Tab to learn more.

Make a New Program (Distribute Tab)


Make a New Program
File Edit
This window will walk you through the simple steps of creating a new program.
Distributor Info
Program Name
Publish
Distribute
Marketing
Technical Support
Distribute
Explanation of Files
Inno Setup Program
Your published software consists of several files, all of which need to be distributed together.
Below is a list of files that make up your program. When you click the "Publish" button on the Publish tab, all of these files will be copied to a "PUBLISH" folder inside the program's application path.
MyProgram.exe - This is the actual program exe file. (exe) is an executable file.
MyProgram.rsd - This is the database file. (rsd) is a RealSqlDatabase file.
Appearance Pak.dll - (dll support files, must all be located in same folder as the program file.)
Browser Plugin.dll
Internet Encodings.dll
MD5.dll
msvcp100.dll
msvcr100.dll
RBGUIFramework.dll
REALSQLDatabase.dll
Note: You can include as many databases as you want, however one of them should have the same name as your program file because the program looks for that database on the first run of the program. If one is not found, it will automatically create a blank database of that name and connect to it.

On the Distribute Tab, you will see two more tabs, “Explanation of Files” and “Inno Setup Program”.

Explanation of Files:
On the Explanation of Files Tab is a list of files that make up your program. The first two files in this list are just examples so the names might be different from the ones you have. In this example, MyProgram.exe is the program executable file, and MyProgram.rsd is the database file. Notice how the name of the program file and the name of the database file are the same (except their file extensions .exe and .rsd). You want to make sure that the database file is the same name as the program file because when the program is first run, it always looks for a database of the same name as the program. If it does not find one, it will create a blank one using the built in Contacts style layout of the original SuperRolodex database and connect to it. But since you have customized the layout of your program

and added your name and distributor number etc... you want the program to connect to that database when it first runs, so that is why you want the program and at least one of your database(s) to have the same name.

The rest of the files in the list are .dll files which are support files required by the program that enable it to run on windows based computers. **These files must exist in the same folder as your program file.**

Inno Setup Program:
On the Inno Setup Program Tab is an explanation of what Inno Setup is, and where you can obtain it for free. Inno Setup is a program that you use to compile all of your program files (the ones in the list shown above) and it compiles them all into a single setup file that you can sell or give away. If you want a professional and seamless installation for your users to easily install your program, you will want to use Inno Setup to create your program setup file. Then you can put it on a disk and distribute to your users, or upload your setup file to the Internet and make it available for download for users on the web.

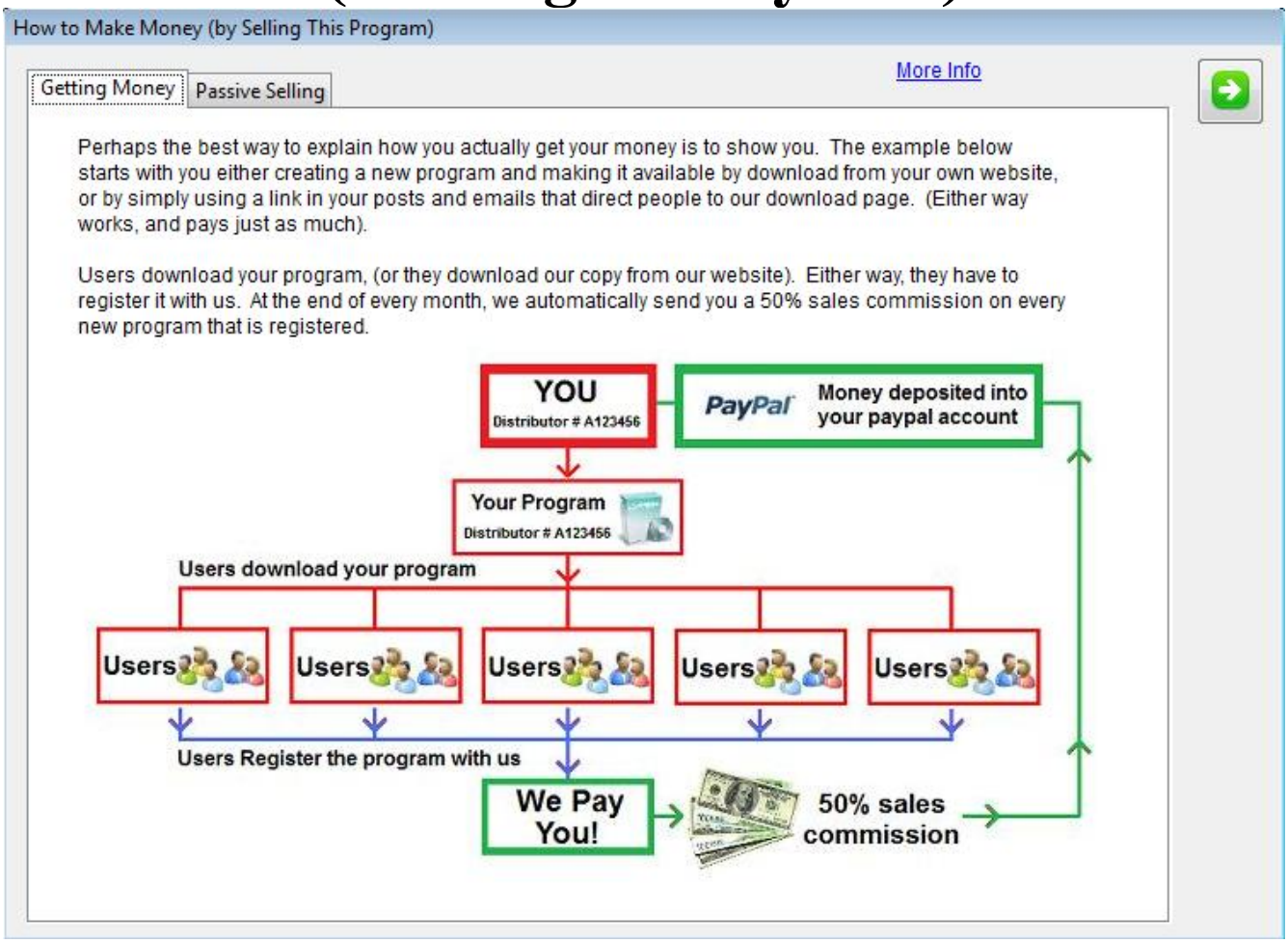
Manual Copy/Paste:
If you choose not to use a setup program, you can still distribute your program and it will still run on other computers, but you will have to distribute the Publish folder (containing all the files). Just have your users copy the Publish folder to a location on their computer. To run the program, the user just has to open the Publish folder and double-click on the program exe file. Of course you can re-name the Publish folder to something else before you distribute it. As long as the program exe file, and the database .rsd file(s), and the support dll files all exist in the same folder, your program will run on a windows based computer.

Regardless weather you use a professional program to create your program setup file such as Inno Setup, or you decide to distribute your program manually using copy/paste, remember to have at least one database named the same as your program, for example: MyProgram.exe and MyProgram.rsd where the exe is the program file and the rsd is the database file. As mentioned earlier, these files, plus the dll support files must all exist in the same folder on the users computer so that when the user first runs the program, it will successfully connect to the database without error.

Marketing Tab:
The Marketing Tab will give you some ideas on how to market your software and provide some samples for doing so.

Technical Support:
The Technical Support Tab has a way for you to contact us. We are happy to answer any questions you might have.

How to Make Money (Getting Money Tab)


How to Make Money (by Selling This Program)
Getting Money
Passive Selling
More Info
Perhaps the best way to explain how you actually get your money is to show you. The example below starts with you either creating a new program and making it available by download from your own website, or by simply using a link in your posts and emails that direct people to our download page. (Either way works, and pays just as much).
Users download your program, (or they download our copy from our website). Either way, they have to register it with us. At the end of every month, we automatically send you a 50% sales commission on every new program that is registered.
YOU
Distributor # A123456
PayPal
Money deposited into your paypal account
Your Program
Distributor # A123456
Users download your program
Users
Users
Users
Users
Users
Users Register the program with us
We Pay You!
50% sales commission

To get to the How to Make Money window, click "Make", then click "How to Make Money" in the menu tabs at the top of the main window.

Making money with this program is extremely simple. You will need a Paypal account and we need your email address so that we can send you money through Paypal. When you register this software, we will use the email address associated with the Paypal account that was used to process the registration. The screen-shot above visually shows you how you earn your money by selling this program.

1. You are the distributor of this software.
2. You create your own customized version of this software, or refer people to our website.
3. Users download your program, or they download our version from our site.

4. Users register the software with us.
5. When users pay us the registration fee, we send you a 50% sales commission through Paypal.

How do you ensure that you get the 50% sales commission?
When you first registered this program, we emailed you two things...

1. The Registration Key to register this program.
2. Your Distributor Number.

Your Distributor Number is very important. To ensure that you earn a 50% sales commission on every program that is sold (or referred) by you, it is very important to make sure that you entered your distributor number on the Distributor Tab of the Make a New Program window as discussed earlier. **Your distributor number is stored in the database that you distribute with your program.**

Earning Money (Selling Your Programs):
When a user runs your program on their computer, and they like the program enough to register it like you have done, they will be entering **your** distributor number during the registration process just like when you registered the program, you were asked to enter the distributor number from the Registration window. That distributor number is stored in the database that the software uses which is distributed with the software. When we receive a registration fee from that user, your distributor number is tied to that transaction which prompts a 50% sales commission to be sent to you through Paypal.

Earning Money (Referring People To Our Site):
The same process happens if you choose to refer people to our website (instead of making your own programs to sell). By the way, you can sell your own programs and/or refer people to our site. Both ways will produce income for you.

On the Marketing Tab of the Make a New Program window there are some examples of micro ads that you can place in your email signatures that encourage people to visit our site. Your distributor number appears in the micro ads that you can use in emails that you send out to people, or posts you make on social networking sites. People will be curious about what you are doing so they will click on the link to our site in the micro ad. When a user downloads software from our site and they register it, they will be inputing your distributor number because that step is required in order to register the software. When they register the software, that process is what prompts a 50% sales commission to be sent to you through Paypal.

Please check our website for additional help and information about this topic and others. We will have a growing Q&A section that may answer questions. Our web address is http://www.primesales.net

And by all means, please send us an email if you have any questions. We will be glad to answer them and it will also help us grow the Q&A section on our site.

You can send us an email to sales@primesales.net

Thank You,

Prime Sales Customer Service